IN THE SPECIFICATION:

At page 13, lines 4, 8, and 9:

METHOD FOR DYNAMICALLEYN ABLINTGH E EXPANSIOONF A COMPUTER
OPERATING SYSTEM OF A PORTABLEE LECTRONIC DEVICE

Figure 2 is a block diagram **[[of]]** <u>for</u> the task scheduling process 200 of a computer operating system 210 in accordance with an embodiment of the present invention. In one embodiment, computer operating system 210 is operable on a palmtop computer system (e.g., palmtop computer system 100 of Figure 1). In one embodiment, <u>a scheduler</u>, task scheduling mechanism 220 is a kernel, ~~wherein the kernel is~~ responsible for performing essential functions of computer operating system 210.